L Number	Hits	Search Text	DB	Time stamp
1	7551	core adj shell	USPAT;	2003/11/06
1_		400 (000 3	US-PGPUB	13:03 2003/11/06
2	532	430/269.ccls.	USPAT; US-PGPUB	12:44
3	16	(core adj shell) and 430/269.ccls.	USPAT;	2003/11/06
		400,4000	US-PGPUB	12:57
4	622	430/280.1.ccls.	USPAT; US-PGPUB	2003/11/06 12:57
5	10	430/280.1.ccls. and (core adj shell)	USPAT;	2003/11/06
		500 (444 446 400 400 3	US-PGPUB USPAT:	12:57
6	991	522/114,116,121,129.ccls.	US-PGPUB	12:57
7	16	522/114,116,121,129.ccls. and (core adj	USPAT;	2003/11/06
		shell)	US-PGPUB USPAT;	12:58 2003/11/06
8	11	(522/114,116,121,129.ccls. and (core adj shell)) not ((core adj shell) and	US-PGPUB	12:58
		430/269.ccls.)		
9	3846	core adj shell	EPO; JPO;	2003/11/06
10	188336	epoxy epoxide diepoxide diepoxy	DERWENT EPO; JPO;	13:03
	100330	polyepoxide polyepoxy	DERWENT	13:03
11	13613	(ethylenical ethylenically) adj	EPO; JPO;	2003/11/06
12	13624	unsaturated (ethylenically) adj	DERWENT EPO; JPO;	13:04 2003/11/06
12	13024	(unsaturated unsaturation)	DERWENT	13:04
13	135266	acrylate methacrylate diacrylate	EPO; JPO;	2003/11/06
		polyacrylate polymethacrylate dimethacrylate	DERWENT	13:05
14	146030	((ethylenical ethylenically) adj	EPO; JPO;	2003/11/06
		(unsaturated unsaturation)) (acrylate	DERWENT	13:05
		methacrylate diacrylate polyacrylate polymethacrylate dimethacrylate)		
15	15927	(((ethylenical ethylenically) adj	EPO; JPO;	2003/11/06
		(unsaturated unsaturation)) (acrylate	DERWENT	13:05
		methacrylate diacrylate polyacrylate polymethacrylate dimethacrylate)) and		
		(epoxy epoxide diepoxide diepoxy		
		polyepoxide polyepoxy)		0000 (11 (06
16	82	((((ethylenical ethylenically) adj (unsaturated unsaturation)) (acrylate	EPO; JPO; DERWENT	2003/11/06
		methacrylate diacrylate polyacrylate		
		polymethacrylate dimethacrylate)) and		
		(epoxy epoxide diepoxide diepoxy polyepoxide polyepoxy)) and (core adj		
		shell)		
17	0	(((((ethylenical ethylenically) adj	EPO; JPO;	2003/11/06
		(unsaturated unsaturation)) (acrylate methacrylate diacrylate polyacrylate	DERWENT	13:06
M		polymethacrylate dimethacrylate)) and		1.15
		(epoxy epoxide diepoxide diepoxy		
		polyepoxide polyepoxy)) and (core adj shell)) and (stereolithography		
		stereolithographic)		
18	0		EPO; JPO;	2003/11/06
		(unsaturated unsaturation)) (acrylate methacrylate diacrylate polyacrylate	DERWENT	13:00
		polymethacrylate dimethacrylate)) and		
		(epoxy epoxide diepoxy		
		polyepoxide polyepoxy)) and (core adj shell)) and three adj dimensional		
19	0	(((((ethylenical ethylenically) adj	EPO; JPO;	2003/11/06
		(unsaturated unsaturation)) (acrylate	DERWENT	13:07
		methacrylate diacrylate polyacrylate polymethacrylate dimethacrylate) and		
		(epoxy epoxide diepoxide diepoxy		
		polyepoxide polyepoxy)) and (core adj	1	
	1	shell)) and photofabricat\$4		<u> </u>

20	01	(((((ethylenical ethylenically) adj	EPO; JPO;	2003/11/06
		(unsaturated unsaturation)) (acrylate	DERWENT	13:07
		methacrylate diacrylate polyacrylate		
	ĺ	polymethacrylate dimethacrylate)) and		
		(epoxy epoxide diepoxide diepoxy		
		polyepoxide polyepoxy)) and (core adj		
		<pre>shell)) and photoinitiator {((((ethylenical ethylenically) adj</pre>	EPO; JPO;	2003/11/06
21		(((((ethylenical ethylenically) adj (unsaturated unsaturation)) (acrylate	DERWENT	13:07
	İ	methacrylate diacrylate polyacrylate	22	
		polymethacrylate dimethacrylate)) and		
		(epoxy epoxide diepoxide diepoxy		
		polyepoxide polyepoxy)) and (core adj		!
		shell)) and irraddiation		1
22	0	((((ethylenical ethylenically) adj	EPO; JPO;	2003/11/06
		(unsaturated unsaturation)) (acrylate	DERWENT	13:07
		methacrylate diacrylate polyacrylate		1
		polymethacrylate dimethacrylate)) and		
		(epoxy epoxide diepoxide diepoxy		
		polyepoxide polyepoxy)) and (core adj		1
		shell)) and (radiation irradiation) (((((ethylenical ethylenically) adj	EPO; JPO;	2003/11/06
23	0	(((((ethylenical ethylenically, ad) (unsaturated unsaturation)) (acrylate	DERWENT	13:07
		methacrylate diacrylate polyacrylate	BERWEIT	120.07
		polymethacrylate dimethacrylate) and		
	ļ	(epoxy epoxide diepoxide diepoxy		
		polyepoxide polyepoxy)) and (core adj]
		shell)) and ultraviolet		
_	10	(("5002854") or ("6287745") or	USPAT;	2003/11/06
		("6127085") or ("6096796") or ("6130025")	US-PGPUB	12:44
		or ("5981616") or ("6099787") or		
		("6036497") or ("6100007") or		
		("5026782")).PN.	HCDAM.	2003/02/12
-	9	(("6136497") or ("6365644") or	USPAT; US-PGPUB	16:40
		("6287745") or ("6355703") or ("6319603") or ("6130270") or ("6127085") or	US-FGPUD	10.70
		or ("61302/0") or ("612/085") or ("6063888") or ("4683280")).PN.		
L		(6003000) Of (4003200) .PN.	L	<u> </u>